EX PARTE OR LATE FILED

GOLDBERG, GODLES, WIENER & WRIGHT ORIGINAL WASHINGTON, D.C. 20036

HENRY GOLDBERG JOSEPH A. GODLES JONATHAN WIENER **HENRIETTA WRIGHT** W. KENNETH FERREE THOMAS G. GHERARDI, P.C. MARY J. DENT COUNSEL

(202) 429-4900 TELECOPIER: (202) 429-4912

e-mail: general@g2w2.com

December 8, 1998

RECEIVED

DEC - 8 1998

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

EX PARTE

Magalie R. Salas Secretary Federal Communications Commission 1919 M Street NW Washington, D.C. 20554

RM 92-57; ET Docket No. 98-206

Dear Ms. Salas:

On December 8, 1998, Mike Katzenstein of OpTel, Inc., Bill Burhop of the Independent Cable & Telecommunications Association, and Henry Goldberg met with Regina Keeney, Rebecca Arbogast, and Tom Tycz of the International Bureau regarding the above-referenced proceedings. The substance of the issues discussed is summarized in the attached outline.

W. Kenneth Ferree

Attorney for OpTel, Inc.

encl.

No. of Copies rec'd_ List ABCDE

DEC - 8 1998

OpTel's 12 GHz Petition

Issue — OpTel filed a petition for rulemaking requesting that the Confinistion allow private microwave licensees to use frequencies in the 12 GHz band (12.7 GHz to 13.25 GHz) for the delivery of video programming material.

OpTel's Interest — OpTel uses 18 GHz (18.142-18.580 MHz) microwave distribution networks to provide cable and telecommunications service to over 300,000 homes in nine major U.S. cities.

Need For Rule Changes — 1) The 18 GHz band suffers from technical limitations and 2) the Commission has proposed making terrestrial users of the 18 GHz band secondary to blanket-licensed satellite operations.

Technical Basis — The proposed use is consistent with the current channelization plan at 12 GHz and equipment is available for operation in this band.

Need For Immediate Relief — As proposed, all 18 GHz terrestrial system applications filed after September 18, 1998, will be for secondary authority. This proposal has left private cable operators with no spectrum options and is slowing competitive expansion. Private cable, therefore, has an urgent need for waivers/STAs for immediate access to the 12 GHz, pending the outcome of the rulemaking.

NGSO Use Of 12 GHz — The FCC is seeking comment on proposed NGSO use of the 12 GHz band for satellite uplink operations from gateway earth stations. The FCC believes that this use will not interfere with terrestrial operations.

OpTel's 11 GHz Waiver Request

Proposed Use — OpTel operates "hub-and-spoke" networks. Cable head-end and telephone switching facilities are located at a "hub" and 18 GHz microwave "spokes" are used to deliver services to MDUs. OpTel requires an efficient means for "hub-to-hub" communications. The 11 GHz band is the only microwave band that has the operational and technical characteristics necessary for OpTel's hub-to-hub links.

Chronology:

March 1996 — OpTel seeks clarification as to whether a restriction on carriage of video entertainment material in the 11 GHz band is intended.

April 23, 1997 — At the request of the Private Wireless Division, OpTel withdraws its March 1996, letter and substitutes a petition for waiver of Section 101.603.

June 6, 1997 — OpTel responds to an inquiry from the Private Wireless Division and provides additional information requested by the staff.

October 27, 1998 — OpTel responds to a similar staff inquiry and provides additional information.

FEDERAL COMMUNICATIONS COMMISSION

DOCUMENT INDEX TERMS

ORIGINAL

3060-0486 Expres 10/31/94

992

Public reporting oursen for this sollection or information is estimated to average 1 minute per response, including the time for reviewing instructions, searching existing acts source, patheting are mentaling the east needed, and completing and reviewing the collection of information including suggestions for requiring the oursen to the Federal Communications, information and Seconds Management Branch, Second 10, Washington C. 20554, and to the Office of Information and Seguratory Affairs, Office of Management and Suggest, Paparages Securion Project (2008-6400).

The document index terms requested below will be used by the Federal Communications Commission FCC to assist the public in querying docketed information contained in its Record imaging Processing System (RIPS). Please complete only items numbered 1 through 7 below. Provide the appropriate information concerning your filling by typing the information in the blanks provided. Do not handwrite. Use no more characters per line than the number shown in parentheses. Paperclip (do not staple) this form to the first page of your filling. You may creets your own form as long as all thirteen (13) index terms (including "FCC Use Only" terms) are listed in the exact order shown. Leave an index term blank if it is not applicable to your filling.

nat	applicable to your filing.	
	DOCUME	ENT INDEX TERMS
1.	Docket Number (7)	
2.	Rulemaking Number (6) 92-57	
3.	Date of filed document (mm/dd/yy) (8)	12/08/98
4.	Name of Applicant/Petitioner (lest, first, mil)	OpTel, Inc.
5.	Law Firm Name (25)Goldberg, Godles	, Wiener & Wright
6 .	Attorney/Author Name (lest, first, mi) (25)	Ferree, W. Kenneth
7 .	File Number (20)	
	/OR	GG UET CHLY
₿.	Document Type (2)	
9.	FCC/DA Number (10)	
10.	Release/Denied Date (mm/dd/yy) (6)	
1 1.	Receipt/Adopted/Issued Data (mm/dd/yy) (8)	
2.	Ex Parte/Late Filed (1)	
3.	Viewing Status (1)	Feeruny